

10522150.trn

L3 143 ANSWER 1261797 COPYLEFT 1997 ACS on FPU
 In 1-2gahysia[2.3.2]outme, 3x[6.6]chloephonyl-3-pyrimidinyl[oxyl-
 NY C17 418 C1 82 9



---PROPERTY DATA AVAILABLE IN THE 'FIND' REPORT---

```

L3 449 AMPLIAS 8017577 C05T5(M05) 0457 ACS on FTV
F8 1-AMBIOPOL[1,2,3]acacac, 1-([5-phenyl-1-pyrimidinyl)oxy]
M5 C57 019 M3 0

```



PROPERTY DATA AVAILABLE IN THE "FBI" FORMS

10522150.trn

```
LD 448 ADDRESS ADMINSTR CDPTIMET 1067 ACS ON EVE
[M ]-Analogical[2.3.1]on me. b(1)-(proptit)ipranilyxy?=.
hydrochloride [C(1)]
me C(1). M(1). M(1). M(1). M(1).
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● 23

```
L1 409 ADDRESS DESTROY CONTINUED 3687 ACS on 8/11  
IN 1-NAAPCIPIC13.2.3.Iourane, 3-713-gpuedyichidigprasinilloyri- (NCI)  
HW CIE H16 H2 0 0  
##
```

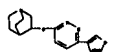


PROPERTY NOT AVAILABLE IN THE "FOOT" PRINT"

```

L7 408 RETURNED 0001PRT COMPTRIMV 1007 ACS ON PVB
D6 1-Agnih spoc[3,3,directon, 3-[[0-13-(newy2)-3-pptidesingitoy]-
(201)-3-butanolatone (11)]
M6 C15 B17 B3 B2 , C6 M4 M6

```



CH 2

Double bond geometry as shown.



```

13 449 ANOTHER HOLIST'S COPYRIGHT 2007 ACB on STD
14 1-Agathaycyl[2,3]inotone, 3-((13-12,2,3,2,4,6,4-
15 hepta[2]werdubutuypranoyl[2]uy[- 19C3])
16 13 116 17 13 12

```

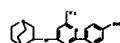


 1. CONFIDENTIAL DATA AVAILABLE IN THE "CONF" PORTAL

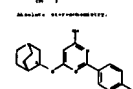
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13 448 AAGTGA  AAGTGTG  CAGTGTG  367 AG  on 276
10 1-AAGTGTG[1,2,3]GAGAG, 3-[[4-(methoxyphenyl)-5-(trifluoromethyl)-6-
11 pyridin-2-yl]oxy]-1H[1]
12 C18 H20 F3 O3

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REPRODUCTION: 1989. AVAILABLE IN THE "1989" FORMAT.

[illegible]

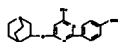
On 1

CC(C)C(=O)O

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```
L3 449 AAGGAGA AGAATGTG CCGTACGGT TGGT ACC aa PTV
IN 1'-Azabicyclo[2.2.2]oct-6-yl, 3-{[2-(4-methoxyphenyl)-6-methyl-4-pyrimidinyl]oxy}- [COTI]
MF C15 H23 N3 O2
```



PROPERTY NOT AVAILABLE IN THE 'PROD' FRONT

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

10522150.trn

⇒ d his

(FILE 'HOME' ENTERED AT 13:21:34 ON 05 NOV 2007)

FILE 'REGISTRY' ENTERED AT 13:21:51 ON 05 NOV 2007
STRUCTURE UPLOADED

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L1          STRUCTURE
L2          2 S L1
L3          449 S L1 FULL

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-> file caplus
FILE 'CAPLUS' ENTERED AT 13:26:23 ON 05 NOV 2007
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
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
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
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


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11b 11b738 11b-3 CASRegd
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SMILES O=C1OC2=CC=CC=C2C(=C1)OCC3=CC=C(C=C3)OC4=CC=CC=C4
Molecular description:


11c 11b738 11c-3 CASRegd
OS O=C1OC2=CC=CC=C2C(=C1)OCC3=CC=C(C=C3)OC4=CC=CC=C4
SMILES O=C1OC2=CC=CC=C2C(=C1)OCC3=CC=C(C=C3)OC4=CC=CC=C4
Molecular description:

[illegible][illegible][illegible][illegible][illegible]

14	NAME	13 OF 16	CASREF	COPYRIGHT	1997	ACQ	NO	PDF	Chemical
									
NO	032321-16-0	CASREF							
CS	1-(4-chlorophenyl)-3-(4-chlorophenyl)propane		1-(4-chlorophenyl)-3-(4-chlorophenyl)propane						1301
	Monomer	intermediate							
									
NO	032321-16-0	CASREF							
CS	1-(4-chlorophenyl)-3-(4-chlorophenyl)propane		1-(4-chlorophenyl)-3-(4-chlorophenyl)propane						1301
	Monomer	intermediate							
									
NO	032321-16-0	CASREF							
CS	1-(4-chlorophenyl)-3-(4-chlorophenyl)propane		1-(4-chlorophenyl)-3-(4-chlorophenyl)propane						1301
	Monomer	intermediate							
									
NO	032321-16-0	CASREF							
CS	1-(4-chlorophenyl)-3-(4-chlorophenyl)propane		1-(4-chlorophenyl)-3-(4-chlorophenyl)propane						1301
	Monomer	intermediate							

14 JOURNAL OF THE ROYAL MICROSCOPICAL SOCIETY [1987] ACID AND BLEN

Chemical structure 14: A biphenyl derivative with a carboxylic acid group and a benzyl group.

NAME 145778-00-7 Compound
SMILES O=C(O)c1ccc(cc1)-c2ccccc2Cc3ccccc3
Molecular Weight 228.25
Molecular Formula C15H12O2
Molecular Weight 228.25
Molecular Formula C15H12O2

Chemical structure 15: A biphenyl derivative with a carboxylic acid group and a benzyl group.


NAME 145778-00-7 Compound
SMILES O=C(O)c1ccc(cc1)-c2ccccc2Cc3ccccc3
Molecular Weight 228.25
Molecular Formula C15H12O2
Molecular Weight 228.25
Molecular Formula C15H12O2

Chemical structure 16: A biphenyl derivative with a carboxylic acid group and a benzyl group.

NAME 145778-00-7 Compound
SMILES O=C(O)c1ccc(cc1)-c2ccccc2Cc3ccccc3
Molecular Weight 228.25
Molecular Formula C15H12O2
Molecular Weight 228.25
Molecular Formula C15H12O2


[illegible]

14 KAPUR, S. S. IN: *CRITICAL REVIEWS* 1987, AC, no. 979, (1988), 10 pages, 0009-0185.

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
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FO 1-4-methylphenyl-2,2,2-trifluoro-
propionate [1987], 186- (CF 13606) (MAG)

Abstract: see freebase entry.

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
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Abstract: see freebase entry.


 Cc1cc(ccc1-c2ccc(cc2)C3=CC=CC=C3)O

[illegible][illegible]


14 AUGUST 14 09 10 CARLOS CORTES/2007 ACT ON PDS (CLOSING)
 Monitor: [http://openminded.org/](#)




NO 415393-00-0 CARLOS
 CF Clc1ccc(cc1)-c2ccccc2-c3ccc(Cl)cc3 1-(4-chlorophenyl)-4-(4-chlorophenyl)-1,1'-biphenyl
 Monitor: [http://openminded.org/](#) (CNC) (CNC) (CNC) (CNC)



NO 415393-00-0 CARLOS
 CF Clc1ccc(cc1)-c2ccccc2-c3ccc(Cl)cc3 1-(4-chlorophenyl)-4-(4-chlorophenyl)-1,1'-biphenyl
 Monitor: [http://openminded.org/](#) (CNC) (CNC) (CNC) (CNC)



NO 415393-00-0 CARLOS
 CF Clc1ccc(cc1)-c2ccccc2-c3ccc(Cl)cc3 1-(4-chlorophenyl)-4-(4-chlorophenyl)-1,1'-biphenyl
 Monitor: [http://openminded.org/](#) (CNC) (CNC) (CNC) (CNC)



NO 415393-00-0 CARLOS
 CF Clc1ccc(cc1)-c2ccccc2-c3ccc(Cl)cc3 1-(4-chlorophenyl)-4-(4-chlorophenyl)-1,1'-biphenyl
 Monitor: [http://openminded.org/](#) (CNC) (CNC) (CNC) (CNC)

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14 NUMBER 17 OF 36 CAPSULES CONTAINING 2007 ACT ON PTV (Continued)



OR 2
CNS 110-17-0
CNS 47-00-00
Double bond geometry as shown.



OR 2
CNS 110-17-0
CNS 47-00-00
Double bond geometry as shown.



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CNS 110-17-0
CNS 47-00-00
Double bond geometry as shown.



14 NUMBER 17 OF 36 CAPSULES CONTAINING 2007 ACT ON PTV (Continued)



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CNS 110-17-0
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Double bond geometry as shown.



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14 NUMBER 17 OF 36 CAPSULES CONTAINING 2007 ACT ON PTV (Continued)



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Double bond geometry as shown.



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Double bond geometry as shown.



14 NUMBER 17 OF 36 CAPSULES CONTAINING 2007 ACT ON PTV (Continued)



OR 2
CNS 110-17-0
CNS 47-00-00
Double bond geometry as shown.



OR 2
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CNS 47-00-00
Double bond geometry as shown.

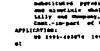


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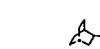


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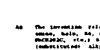
14 NUMBER 17 OF 36 CAPSULES CONTAINING 2007 ACT ON PTV (Continued)



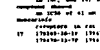
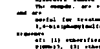
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CNS 47-00-00
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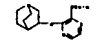
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CNS 47-00-00
Double bond geometry as shown.



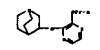
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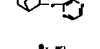
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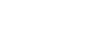
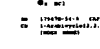
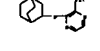
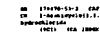
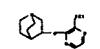
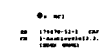
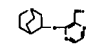
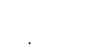
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CNS 110-17-0
CNS 47-00-00
Double bond geometry as shown.



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CNS 110-17-0
CNS 47-00-00
Double bond geometry as shown.



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EAST Search History

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L2	159	L1 and muscarinic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:45
L3	9	"5512574"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:46
L4	4	"5888999"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:46
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L7	1241	chokai.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:49

EAST Search History

L8	6	L7 and pyrimidine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:51
L9	372	"12711"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:51
L10	26601	L9 pyrazine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 14:51
L11	29	L9 and pyrazine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/05 15:17
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